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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY	East Germany	REPORT	
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25 YEAR RE-REVIEW

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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

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1. The following additional reparations orders have been received by the East German Amt fuer Reparationen for completion for the USSR in 1953:

<u>Contractor</u>	<u>Commodity</u>	<u>Total Weight</u> (tons)	<u>Completion</u> date
Ernst Freyberg Chemische Fabrik Delitia, Delitzsch	2,000 boxes of insecticide Delicia (200,000 packets)	-	June - 1,000 boxes Oct. - 1,000 boxes
VEB Farbenfabrik, Wolfen	potassium-ammonium-nitrate	4,500	March - 500 tons April - 1,500tons May - 1,500tons June - 1,000tons
Schwermaschinenbau Ernst Thaelmann (SAG Amc) Magdeburg	5 traveling crabs, with spare parts (for gantry crane delivered in 1952)	-	-
Mathias Thesen Werft, Wismar	repairs to the ship KALININGRAD	-	1952 - 47% 1953 - 63%
Mathias Thesen Werft, Wismar	repairs to the ship ALEXANDR MOZHAISKI	-	1952 - 88.5% 1953 - 11.5% (Jan. - April)
Schiffsreparaturwerft Warnemuende	repairs to the ship YURI DOLGORUKY	-	1952 - 36.5% 1953 - 40 % 1954 - 23.5%
Schiffswerft Neptun, Rostock	repairs to the ship REFRIGERATOR 3	-	1952 - 64% 1953 - 36%
Optik Carl Zeiss Jena VEB	1,220 single and 200 sets of precision tools	-	-
VEB Werkin, Werkzeugfabrik, Koenigssee	22,396 twist drills	-	February
VEB Werkin, Werkzeugfabrik, Koenigssee	65,372 twist drills	-	February

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<u>Contractor</u>	<u>Commodity</u>	<u>Total Weight (tons)</u>	<u>Completion date</u>
VEB Werkin, Werkzeugfabrik, Koenigssee	17,624 twist drills	-	February
VEB Werkin, Werkzeugfabrik, Koenigssee	5,167 twist drills	-	February
VEB Werkin, Werkzeugfabrik, Koenigssee	16,123 twist drills	-	February
VEB Werkin, Werkzeugfabrik, Koenigssee	8,076 twist drills	-	February
ABUS-Leipziger Stahlbau u. Verzinkerei VEB	1 ship hoist slip, complete	605	June
ABUS-Maschinenbau Nordhausen VEB	1 slip equipment, capacity 800 tons	436	May
ABUS-Kranbau Eberswalde VEB	2 portal slewing cranes, capacity 10 tons, complete	340	July
ABUS-Maschinenbau Nordhausen VEB	4 ship hoist slips, complete	1,102.7	June - Sept.
ABUS-Leipziger Stahlbau u. Verzinkerei VEB	1 slip equipment with 14 tracks, complete	3.9	Aug.
ABUS-Leipziger Stahlbau u. Verzinkerei VEB	1 slip equipment for hoisting ships, complete	268.2	Sept.
ABUS-Kranbau Eberswalde VEB	4 tower cranes, capacity 2.5 - 6 tons, complete	312	May - July
ABUS-Kranbau Eberswalde VEB	1 tower crane complete	78	-
Werk fuer Maschinenbau S. M. Kirow, Leipzig	1 electric bridge crane, capacity 15/3 tons, span 25.5 m.	6.3	May
Werk fuer Maschinenbau S. M. Kirow, Leipzig	2 electric magnet cranes, capacity 15/3 tons, span 30 m.	106.2	April
Werk fuer Maschinenbau S. M. Kirow, Leipzig	1 loading crane, capacity 3 tons, span 17 m.	21.3	June
Schwermaschinenbau Ernst Thaelmann, Magdeburg	1 pig mold conveyor crane, capacity 3/20 tons, span 16.5 m.	-	Sept.

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<u>Contractor</u>	<u>Commodity</u>	<u>Total Weight (tons)</u>	<u>Completion date</u>
Schwermaschinenbau Ernst Thaelmann , Magdeburg	1 gantry crane, capacity 100 tons, span 7.5 m. with electric fittings	-	Sept.
Schwermaschinenbau Ernst Thaelmann, Magdeburg	2 loading machines complete with electric fittings, capacity 40.2 tons	-	June
Schwermaschinenbau Ernst Thaelmann, Magdeburg	1 gantry crane, capacity 62.5 tons, span 19 m.	-	Aug.
VEB Waggonfabrik, Dessau	25 refrigerator trains complete with spare parts	-	Aug.-Dec.
Werk fuer Maschinenbau S. M. Kirow, Leipzig	1 console slewing crane, capacity 1.5 tons, span 6 m.	19.4	Oct.
Werk fuer Maschinenbau S. M. Kirow, Leipzig	2 electric bridge cranes, capacity 50/10 tons, span 22 m.	138.2	Sept.
Werk fuer Maschinenbau S. M. Kirow, Leipzig	2 electric bridge cranes, capacity 50/10 tons, span 19.5 m.	128.3	Sept.
Werk fuer Maschinenbau S. M. Kirow, Leipzig	1 electric bridge crane, capacity 50/10 tons, span 22.5 m.	68.1	Oct.
VVW Schiffswerft Uebigau, Uebigau near Dresden	2 floating docks, capacity 600 tons, length 41.06 m., displacement 463.8 tons	-	July and Sept.
Mathias Thesen Werft, Wismar	repairs to the ship VORONEZH	-	1952 - 10% 1953 - 62% 1954 - 28%
Mathias Thesen Werft, Wismar	repairs to the ship VOLOGDA	-	1952 - 10% 1953 - 77% 1954 - 13%
Mathias Thesen Werft, Wismar	repairs to the ship SESTRORETSK	-	1952 - 7% 1953 - 64% 1954 - 29%

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<u>Contractor</u>	<u>Commodity</u>	<u>Total Weight (tons)</u>	<u>Completion date</u>
Mathias Thesen Werft, Wismar	general overhaul of the ship CHUKOTKA	-	-
Schiffswerft, Warnemuende	general overhaul of the ship ILYICH	-	-
Schiffswerft Neptun, Rostock	repairs to the ship JERUSALEM	-	Feb.-June 100%
Schiffswerft Neptun, Rostock	repairs to the ship ALAGES	-	Feb.-June 100%
Schiffswerft Neptun, Rostock		-	June 8% July 11% Aug. 12% Sept. 12% Oct. 12% Dec. 11% remainder by Nov. 1954
Schiffswerft Neptun, Rostock		-	Nov. - 30% Dec. - 43% remainder by Jan. 1954
Schiffswerft Neptun, Rostock		-	Oct. - 25% Nov. - 30% Dec. - 45%
Schiffswerft Neptun, Rostock	navigation work on ships	-	-

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2. The following additional details are now available on the following reparations orders for Poland and the USSR
a. For delivery to Poland:

<u>Commodity</u>	<u>Delivery Date</u>								
	<u>April</u>	<u>May</u>	<u>June</u>	<u>July</u>	<u>Aug.</u>	<u>Sept.</u>	<u>Oct.</u>	<u>Nov.</u>	
Measuring instruments and relays									
Distance relays	50		25	25					
Relays	50	50	50	50	50	50	50	50	
Signal relays	200	200	200	200	300	300	300	300	
Time relays	25	25	50	50	50	50			
Thermal relays	25	25	25	25	25	25			
Differential relays	25	25	25	25	25	25			
Time relays	25	25	50	50	100	100			
Time relays			25	25					
Intermediate relays	50	50	100	100					
Intermediate relays			100	100	150	150			
Directional relays	50	50							
Electrical measuring instruments	<u>March</u>	<u>April</u>	<u>May</u>	<u>June</u>	<u>July</u>	<u>Aug.</u>	<u>Sept.</u>	<u>Oct.</u>	<u>Nov.</u>
Ammeter	150	200	200	200					
Voltmeter with rotary action,) diameter of the outer ring) 83 mm., measuring range 25 V)	150	200	200	200					
Ammeter	150	150	150	150					
Universal measuring instruments	150	150	150	200	200	250	250	250	110
Meggers	75	75	75	75					
Meggers	75	75	75	75	50	50	60		
Rheostats	150	150	150	150	150	150	150	150	
Connecting wires	150	150	150	150	150	150	60		
Second meters	25	25	25	25					

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Commodity	Delivery Date					
1690 measuring instruments and rectifiers	<u>May</u>	<u>June</u>	<u>July</u>	<u>Aug.</u>	<u>Sept.</u>	
Universal measuring instruments		100	150			
Portable meggers	50	95	55	25	25	
Second meters	20	20				
Milliammeters	100	200	200	150		
Voltmeter			100	100	150	
Mercury tubes		10	20	10		
Selenium rectifiers	10	20	30	30	20	
Film material	<u>Jan.</u>	<u>Feb.</u>	<u>March</u>	<u>April</u>	<u>May</u>	<u>June</u>
Technical film	doz.					20,029
	sq.m.					2,516.4
Film 9 x 12 cm.	doz.	400	400	400	400	400
13 x 18	doz.	400	400	400	400	400
18 x 24	doz.	100	100	100	50	50
10 x 15	doz.	100	100	100	100	100
Isopan F	rolls	15,000	15,000	15,000	15,000	20,000
Isopan ICC	rolls	10,000	10,000	10,000	10,000	10,000
Isopan Ultra	rolls	10,000	10,000	10,000	10,000	10,000
Color film, reversible T.	100	100	100	100	100	
Color film, reversible K.	100	100				

b. For delivery to the USSR:

1951 - 4.8%

1952 - 59.2%

1953 - 36 %

divided as follows: Jan. - 5% April - 4% July - 3% Oct. - 2 %
Feb. - 5% May - 4% Aug. - 3% Nov. - 0.5%
March - 4% June - 3% Sept. - 2% Dec. - 0.5%

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Commodity

Delivery date

Repairs to the ship IRKUT

1952 - 87%, Jan. 1953 - 13%

1952 - 54%, 1953 - 46% divided as follows:

Jan. - 17%
Feb. - 9%
March - 9%
April - 7%
May - 4%

1952 - 31%, 1953 - 69% divided as follows:

Jan. - 9%
Feb. - 9%
March - 9%
April - 9%
May - 9%
June - 9%
July - 8%
Aug. - 7%

1952 - 40%, 1953 - 60%

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